

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20060275833".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L2	545	(hagen.in. and (frederick.in. or f.in.))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L3	5	L2 and (secretase or ectodomain)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L4	8	"6175057".pn. or "6440698".pn. or "6420110".pn. or "20020127564".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L5	1089	allosteric near5 effector	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L6	3	(allosteric near5 effector) near5 (membrane adj protein)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L7	5	(allosteric near5 effector) near25 (membrane adj protein)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L8	40	(allosteric) near25 (membrane adj protein)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L9	117	membrane adj bound adj protease\$	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34

L10	51	(yeast or cell) adj (surface adj display adj library)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/01/04 20:34
L11	55	(yeast or cell)near (surface adj display adj library)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/01/04 20:34
L12	55	(yeast or cell) near (surface adj display adj library)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/01/04 20:34
L13	610	(yeast or cell) adj (surface adj display)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/01/04 20:34
L14	698	(cell or yeast) near ((surface adj display) or (surface-display))	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L15	1	membrane near (shed \$ or processing or processed or cleave\$ or protease\$ or proteolysis) and (display adj complex)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L16	905	membrane near (shed \$ or processing or processed or cleave\$ or protease\$ or proteolysis) and (retrovirus or retroviral)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L17	1287	BACE	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L18	848	BACE and amyloid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L19	394	BACE and amyloid and screen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L20	56	secretase and (natural adj (products or product) adj library)	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L21	212	secretase and (natural adj (products or product))	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34

L22	755	(secretase or ectodomain or sheddase) and (natural adj (products or product))	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L23	300	secretase and (labeled adj (antibody or antibodies))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/04 20:34
L24	25	secretase and (labeled adj (antibody or antibodies)) and @py<="2002"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/01/04 20:34
L25	714	compound and screening and cd24	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L26	17	compound and screening and cd24 and IL-3 and GPI	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L27	230	compound and screen \$ and cd24 and GPI	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L28	11	compound and screen \$ and cd24 and GPI and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L29	135	secretase and blood and screen\$ and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L30	1	secretase and (blood near screen\$) and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L31	43	secretase and (physiolog\$ same screen\$) and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L32	20	secretase and (physiolog\$ same screen\$) and blood and CSF and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L33	34	secretase and blood same CSF and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L34	34	secretase and (blood same CSF) and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L35	700	app and alpha and beta and amyloid and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34

L36	551	app and alpha and beta and amyloid and method and screen\$ and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L37	450	app and alpha and beta and amyloid and method and screen\$ and @py<="2002" and "39"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L38	445	app and alpha and beta and amyloid and method and screen\$ and @py<="2002" and "39" and "40"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L39	432	app and alpha and beta and amyloid and method and screen\$ and @py<="2002" and "39" and "40" and "42"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L40	99	app and alpha and beta and amyloid and method and screen\$ and @py<="2002" and "39" and "40" and "42" and secretase\$	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L41	2	cd24 and ((IL-3 or (IL adj US-20020127564-A1.D1.D.) or IL3) adj receptor) and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L42	4195	screen\$ and physiolog \$ and method and (blood same CSF) and protease	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L43	16	screen\$ and method and (physiolog\$ same blood same CSF) and protease and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L44	344	screen\$ and method and ((blood or plasma or CSF) same physiolog \$) and amyloid and inhibit\$ and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34

L45	383	screen\$ and method and ((blood or serum or CSF) same physiolog \$) and amyloid and inhibit\$ and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L46	13	screen\$ and method and ((blood or serum or CSF) same physiolog \$) and secretase and inhibit\$ and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L47	90	screen\$ and method and ((blood or serum or CSF) same culture \$) and secretase and @py<="2002"	US-PGPUB; USPAT	OR	ON	2009/01/04 20:34
L48	1089	(allosteric near5 effector)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L49	1	(allosteric near5 effector) near identifying	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L50	86	(allosteric near5 effector) near5 receptor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L51	0	(allosteric near5 effector) near5 secretase	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L52	3	(allosteric near5 effector) same secretase	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L53	36	(allosteric) same (secretase or ectodomain)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34

L54	331	(binding near5 ectodomain)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L55	6	(binding near5 ectodomain) near inhibit\$10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L56	83	(binding near5 ectodomain) same inhibit\$10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L57	30	(binding near5 ectodomain) near20 inhibit\$10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L58	21877	benzofuran	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L59	1031	benzofuran and APP	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L60	12	benzofuran same APP	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L61	22	SKF-74652	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L62	60	hazuda.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L63	12	hazuda.in. and app	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34

L64	63	allosteric same protease same substrate	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L65	19	(protease adj digestion adj assay)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L66	56	(protease near5 digestion near5 assay)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L67	3	(protease near5 digestion near5 assay) same inhibit\$10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L68	4168	(protease near5 assay) same inhibit\$10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L69	21	(protease near5 assay) same inhibit\$10 same conformation\$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L70	14	(protease near5 assay) same inhibit\$10 same alloster\$10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L71	203	(substrate adj (target \$5 or specific)) near5 (inhibit\$10)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L72	72	(substrate adj (target \$5 or specific)) near5 (inhibit\$10) and (alloster\$5 or conformat\$10)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L73	16	(substrate adj (target \$5 or specific)) near5 (inhibit\$10) same (alloster\$5 or conformat\$10)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34

L74	3	(substrate adj (target \$5 or specific)) adj (inhibit\$10) same (alloster\$5 or conformat\$10)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L75	19	(substrate adj (target \$5 or specific)) adj (inhibit\$10) and (alloster\$5 or conformat\$10)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L76	2	"20010029024".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L77	2400	danilov.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L78	7	danilov.in. and angiotensin	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L79	5	danilov.in. and ace	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L80	4	"2002071061".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L81	144	(substrate) same (conformation adj change)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L82	27	(substrate) near5 (conformation adj change)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L83	33	gestwicki.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34

L84	13	gestwicki.in. and conformation	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L85	2	"6576430".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L86	1	cho same (serum adj based)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L87	12352	cho same (serum)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L88	1	"1999024556".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L89	7383	cho same (serum) same culture	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L90	510	cho near5 (serum) same culture	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L91	47	cho near5 (serum) same culture same standard	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L92	3	cho near5 (serum) same culture same typical	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L93	41	cho same (serum) same culture same typical	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34

L94	9123	labeled same antibod \$10 same SDS\$10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L95	356	labeled adj antibod\$10 same SDS\$10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L96	38	labeled adj antibod\$10 near10 SDS\$10	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L97	26	labeled adj antibod\$10 same SDS\$10 same screening	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L98	994	labeled same antibod \$10 same SDS\$10 same screening	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34
L99	81	labeled near20 antibod \$10 same SDS\$10 same screening	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/04 20:34

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